

IN THE CLAIMS

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6. (Currently Amended) A method of generating a database index of location identifiers of specified features of video, audio and/or auxiliary data material relating to a broadcast program held in a memory device, said data material for the program received by a broadcast data receiver from a remote location in an encrypted form, said broadcast data receiver connected to or integral with a television to allow the generation of the video, audio and/or auxiliary data, the method comprises the steps of:
 - decrypting the received data material after receipt by the broadcast data receiver;
 - parsing the data material to generate a plurality of location identifiers for respective portions of the data material;
 - storing said location identifiers in a database; and
 - locally encrypting said data material prior to storage in said memory device and wherein the data material includes frames or pictures of video and the location identifiers generated refer to features of the video data material selected from the group consisting of: a specified frame of video, a group of picture sequence, a time code, and a pictorial temporal reference in order to identify a particular portion of the data material stored in said memory device.

7. (Previously Presented) A method according to claim 6 wherein the memory device and a processing apparatus for performing the method are located in said broadcast data receiver.

8. (Currently Amended) A method according to claim 7 wherein the data material for the program ~~material~~ received is in an encoded digital format and said broadcast data receiver includes a system for decoding the received data material, including the step of generating an audio display via a speaker or speakers.

9 (Canceled)

10. (Currently Amended) A method according to claim 6 in which said step of processing said data material to generate a number of location identifiers includes de-scrambling the data material.

11. (Currently Amended) A method according to claim 6 in which said step of processing said data material to generate a number of location identifiers includes decrypting the data material.

12. (Currently Amended) A method according to claim 6 in which said step of processing said data material to generate a number of location identifiers includes data stream parsing the data material.